Class Day	Theory Topics
1st	Introduction at Decn).
2nd	Data communication. Data Flow. Representation
3rd	welcome, protocal & fochitear. standard
4th	osz layer.
5th	708/ 28 layer.
1st	Dasa frecessmèssèson coekept.
2nd	Aealog sala Loagsenission
3rd	Dégétal sala Areansonierion
4th	Toansenission Improved. Change corporaty.
5th	Tocassanission modia.
1st	Dala Encoditing
2nd	Dégéral data & dègéral Sègnals.
3rd	Digital data & tralog Signals.
4th	Analog data & Analog signals.
5th	40 alog data & fralog Signals.

1st Dala Encolège. D रेशाम्बी dala & बेरेशाम्बी Signal. 2nd Digital das & Leading Statal. 3rd Acadeg data & dignal signal. 4th 5th Apolog Signal & Apolog date Analog data & digital signal 1st Dégral data & Analog Ségnal. 2nd PCM. Quantizala. Sampling 3rd 4th ASH. FSII. PSI 5th छत्र ९६ ८६ त्याम. 1st Eracore delection, troop coexecut. 2nd 3rd Occupie Coethicall टीकर प्र कवरें १००४करी. 4th phase modulation. 5th

Class Day	Theory Topics
1st	Multiplexied. Duram 8x1, 19x3, 8x2, 10x3 event
2nd	Frequency Délèsion multiplexing.
3rd	Odea about Tème Dévission multiples eq.
4th	FOM Is 70M & 70M IS FOM.
5th	Statical TOM,
1st	concept of swatchage.
2nd	DESCUSS Slea about CERCUIT Sweetstag Delang
3rd	Déscues sole about Facuel solething Defanon
4th	x.25 preotocal.
5th	Rouses हे रिक्टाइ डक्टेस्टिंग
1st	
2nd	
3rd	
4th	
5th	